

ILLEGIB

Approved For Release 2001/03/03 : CIA-RDP78T05439A000500300038-6

Approved For Release 2001/03/03 : CIA-RDP78T05439A000500300038-6

S 19223



~~TOP SECRET~~

I  
MAGERY  
A  
NALYSIS  
D  
IVISION

**PIR**

PHOTOGRAPHIC INTELLIGENCE REPORT

25X1D

BALTIC SHIPYARD 189, LENINGRAD, USSR

[REDACTED]

DECLASS REVIEW by NIMA/DOD

handle via Talent-KEYHOLE control only

~~TOP SECRET~~

CIA/PIR	67045
TCS	12295/65
DATE	August 1965
COPY	8
PAGES	3

Handle Via  
Talent-KEYHOLE  
Control System Only

**TOP SECRET RUFF**

CIA IMAGERY ANALYSIS DIVISION

TCS 12295/65  
CIA/PIR-67045

BALTIC SHIPYARD 189

LENINGRAD, USSR

25X1D

- 1 -

**TOP SECRET RUFF**

Handle Via  
Talent-KEYHOLE  
Control System Only

Handle Via  
Talent-KEYHOLE  
Control System Only

**TOP SECRET RUFF**

CIA IMAGERY ANALYSIS DIVISION

TCS 12295/65  
CIA/PIR-67045

SHIPYARD : BALTIC SHIPYARD 189  
LOCATION : LENINGRAD, USSR  
GEO COORDS: 59-55N 030-16E

DATE : 15 JUNE 1965

25X1D

**KEY TO ANNOTATIONS**

- 25X1D 1. SOFIYA Class tanker alongside quay (LOA approx 750').  
2. SOFIYA Class tanker alongside quay (LOA approx 750').  
3. Unidentified vessel alongside quay (LOA approx 430').  
4. Empty building way previously occupied by probable SOFIYA Class tanker.  
See annotation 5 on [REDACTED]
- 25X1D 5. Probable SOFIYA Class tanker under construction on building way (LOA of completed section approx 620'). Previously reported well defined bow section now appears to have been unidentified imagery on the building way. See annotation 6 on [REDACTED]  
6. Unidentified submarine with large sail (visible LOA approx 255').

NOTE: All measurements have been made by the CIA/IAD project analyst.  
They should not be construed as being mensuration data compiled  
by the NPIC Technical Intelligence Division.

- 2 -

**TOP SECRET RUFF**

Handle Via  
Talent-KEYHOLE  
Control System Only

**TOP SECRET RUFF**

Handle Via TALENT-KEYHOLE Control System Only

BALTIC SHIPYARD 189  
LENINGRAD, USSR  
59 55N-030 16E



FIGURE 1  
TCS 12295/65  
CIA/PIR-67045

**TOP SECRET RUFF**

Handle Via TALENT-KEYHOLE Control System Only